

Initials of receiver (if shipment OK) Level 12						
Location						
Product/Category: <u>12/12/9</u>						
Date Received/Costing: <u>12/12/9</u>						
Initials: <u>12/12/9</u>						
Comments						
Part Number	Description	Quantity	Ordered	Received	Returned	Short
M3024f380	174	174	174	174	0	0
M30481660	256	256	256	256	0	0

Discrepancies

Packing Slip: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Cash <input checked="" type="checkbox"/> Cr <input type="checkbox"/>
Invoice: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Cr No <input type="checkbox"/>
Release Note Attached: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Waybill Attached: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
Shipments Complete: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	QC6 Inspection: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
Work Order: <input checked="" type="checkbox"/> N/A <input type="checkbox"/>	Work Order: <input checked="" type="checkbox"/> N/A <input type="checkbox"/>

Supplier: 12/12/9

Date: 12/12/9

Batch No: M304866

Batch P/O: 16269

Receiving Report

## Purchase Order Receipt Listing

Wednesday, February 29, 2012 11:23:53 AM

All Vendors PO ID PO16269 Receipt Dates from 2/29/2012 to 2/29/2012 All Line Item Types  
 All Item ID/GL/WOs All Rec. Employees All Currencies  
 Grouped by Vendor ID

Purchase Order ID/ Order Nbr/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject (PO U/M)	Book Amt
PO16269	1	VC-COP001	Thyssenkrupp Materials CA Ltd		3/2/2012	2/29/2012	12.00000	\$6.95	0.00000	0	\$83.40
CAD	No	M303R1.000	f		12.00000	DESI02		\$83.40	0.00000	0	
		303 Round Bar 1.00	f								
		120866									
	2	M304S16GA	sf		3/2/2012	2/29/2012	96.00000	\$4.53	0.00000	0	\$434.53
No	No	304/316 Sheet .063	sf		256.00000	DESI02		\$34.53	0.00000	0	
		120866									
	3	M304S22GA	sf		3/2/2012	2/29/2012	160.00000	\$2.70	0.00000	0	\$431.85
No	No	304/316 .032 Sheet	sf		160.00000	DESI02		\$431.85	0.00000	0	
		120866									
	4	M6061T6B0.375X01.	f		3/2/2012	2/29/2012	12.00000	\$2.09	0.00000	0	\$25.11
No	No	000			12.00000	DESI02		\$25.11	0.00000	0	
		6061T6 BAR .375 x	f								
		1.00									
		120866									
	5	M6061T6B0.500X05.	f		3/2/2012	2/29/2012	24.00000	\$6.23	0.00000	0	\$149.44
No	No	000			24.00000	DESI02		\$149.44	0.00000	0	
		6061-T6 Bar .500 x	f								
		5.00									
		120866									
	6	M6061T6B0.750X06.	f		3/2/2012	2/29/2012	24.00000	\$10.55	0.00000	0	\$253.08
No	No	000			24.00000	DESI02		\$253.08	0.00000	0	
		6061-T6 BAR .750 X	f								
		6.00									
		120866									
	7	M6061T6B1.000X04.	f		3/2/2012	2/29/2012	12.00000	\$9.46	0.00000	0	\$113.53
No	No	000			12.00000	DESI02		\$113.53	0.00000	0	
		6061-T6 Bar 1.00 x	f								
		4.00									
		120866									

Purchase Order ID/ Curr Type	Line Nbr/ Insp	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
PO16269	8	VC-COP001	Thyssenkrupp Materials CA Ltd	M6061T6B0.750X08. f 000	3/2/2012	2/29/2012	12.5000	\$14.89	0.0000	0	\$186.17
CAD	No		6061-T6 BAR .750" f X 8.00"		12.0000	DESJ02			\$186.17	0.0000	0
		120866									
	9		M6061T6S.063	sf	3/2/2012	2/29/2012	240.0000	\$2.49	0.0000	0	\$597.56
	No		6061-T6 .063 Sheet	sf	240.0000	DESJ02			\$597.56	0.0000	0
		120866									

Total Received Quantity:

Total Qty to Inspect (PO U/M):

Total Reject Quantity:

Total Receipt Value:

Total Balance Due Quantity:

\$2,274.67

160.0000

592.5000

0.0000

0.0000











# THYSSENKRUPP MATERIALS NA

PO/Rel 16269

DART AEROSPACE  
ALUMINUM FLAT BAR ECONOPLT 6061-T651  
.750" X 8.00" X 144.500"  
PART NO.

We certify that this is a true copy of the report  
furnished by the producer of the metal, or data  
resulting from tests made in approved labs.

Signed by: \_\_\_\_\_

## Certificate of Mill Test Results

BL PEC-754862-007

28Feb12  
Pg 1/2

# Sapa

Sapa Industrial Extrusions  
53 POTTSVILLE STREET  
CRESSONA, PA

17929-0187  
1100407241

Sales Order Number	Line No.	Customer PO	Cert Number	Page
			Cert Creation Date	1 of 2
1100407241	1	PBC-235276-001	02-JAN-12	02-JAN-12

Invoice To Customer:  
THYSSENKRUPP MATERIALS NA INC  
2821 LANGSTAFF ROAD  
ATTN: ACCOUNT PAYABLE  
CONCORD, ON - L4K 5C6  
Ship To Customer:  
THYSSENKRUPP MATERIALS NA INC  
2821 LANGSTAFF ROAD  
CONCORD, ON - L4K5C6

Quantity Shipped	Date Shipped	Item Description	Specification
4841	1/14	02-JAN-12	ASTM B221 REV 08 PLATE 0.750 THK X 8.000 W SHEET 505037 1425001111 FIN M MTL WFT 7.05 F 2 CS 8.03 6061/T651 Marking CONTINUOUS;
MI.		Item No.	AMS-QQA-2008 REV 08 ASME SR221 REV 09

Delivery Id

288605

CustomerPart No.

4273171

Item No. Rev

C03928426

Delivery Id

4273171

CustomerPart No.

7528EP

Applicable Specifications, Revisions and Exceptions

COMPOSITION NOTE: The values for 'Others Each' and 'Others Total' have met the limits as shown on  
this certified inspection report. Remainder is Aluminum.

Signature And Title

William T. Martin, III

William Martin III  
Tech/Quality Manager

Legal Statement:  
We hereby certify that, unless otherwise indicated, the material covered by this report has been manufactured, inspected, and  
tested in accordance with, and has been found to meet, the applicable requirements described herein, including any  
specifications forming a part of the description and that samples representative of the material met the composition and had the  
mechanical properties shown on the face of this certification. Also, note that mercury is not a normal contaminant in  
aluminum alloys and neither it nor any of its compounds are used in the manufacture of our product. This certification is not to  
be reproduced in partial form without prior written approval of our Quality Assurance Dept.

Quantity per Lot / Package	Lot Number	Quantity	DOM	Weight
14	20959039	14	PCN	1195
14	20959039	14	PCN	1195
14	20959039	14	PCN	1195
15	20959039	15	PCN	1280

Composition Limits

THYSSENKRUPP MATERIALS NA

**BAKTI ALKOSA EASY**  
ALUMINUM FILTER BAR ECONOMIST 6061-T6511

.750" X 8.00" X 144.5000"  
PART NO.

**PO/Rel 16269**  
We certify that this is a true copy of the report  
furnished by the producer of the metal, or data  
resulting from tests made in approved labs.

Signed by:

**CERTIFIED INSPECTION REPORT**

Certified Inspection Report										
State/Order Number	Line No.	Customer PO								
1100407241	1	PEC-235276-001								
		<table> <tr> <td>Cert Number</td> <td>SAPA498038</td> <td>Page</td> <td>2 of 2</td> </tr> <tr> <td>Cert Creation Date</td> <td>02-JAN-12</td> <td>Cert Print Date</td> <td>02-JAN-12</td> </tr> </table>	Cert Number	SAPA498038	Page	2 of 2	Cert Creation Date	02-JAN-12	Cert Print Date	02-JAN-12
Cert Number	SAPA498038	Page	2 of 2							
Cert Creation Date	02-JAN-12	Cert Print Date	02-JAN-12							

**CERTIFIED INSPECTION REPORT**

		Si		Fe		Cu		Mn		Ni		Cr		Al	
		Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
1960	1961	0.40	0.80	—	0.70	0.15	0.40	—	0.15	0.80	1.20	0.04	0.35	—	0.25
<b>Alloy:</b>		<b>II</b>		<b>III</b>		<b>IV</b>		<b>V</b>		<b>VI</b>		<b>Other Back.</b>		<b>Others Total.</b>	
		Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
		—	—	—	—	—	—	—	—	—	—	—	—	—	—
1960	1961	—	—	0.15	—	0.05	—	0.05	—	0.05	—	—	—	—	0.15

Heat / Cat.	Composition Results
5027816-US	0

卷之三

1

Product manufactured with a TGS1 sensor also meet the same requirements.

Field strength has been determined by the 1956 Metropolit

All Fellow Preachers and Disciples of Jesus Christ: 111

Buletinul Institutului Național de Cercetări în Gospodăria Silvică de Silvicultură și Silvopiscică

THE JOURNAL OF CLIMATE VOL. 15, NO. 11, NOVEMBER 2002

located in the box at One Quincey Square as listed by DEAKS 225.872.1

11084 111084

# THYSSENKRUPP MATERIALS NA

DART AEROSPACE

STAINLESS STEEL SHEET, 304, 2B

0600 Nom X 48.0000" X 96.0000"

PART NO

PO/Ref 16269

We certify that this is a true copy of the report  
furnished by the producer of the metal, or data  
resulting from tests made in approved labs.

Signed by: \_\_\_\_\_

## Certificate of Mill Test Results

BL PEC-7549962-002

28Feb12

Pg 1/1

連銀鋼鐵股份有限公司

YUEN CHANG STAINLESS STEEL CO., LTD.

INSPECTION CERTIFICATE  
日期(ISSUE DATE): 2011/09/30

### 檢驗證明書

高雄市前金區中正四路 213 號 3F  
13-F, No. 235, Lungjeng, 4th Road  
Chiajin City, Kaohsiung, Taiwan.

ORIGINAL

PO No.: 82518  
Shipment No.: 4970

化學成份 Chemical Composition (%)								機械性質 Mechanical Properties					
項目	Customer	鋼捲編號	Coil No.	爐號	Heat No.	鋼種	Steel Grade	表面	Thickness x Width x Length	產品尺寸(MM)	淨重(KG)		
15	Global Stainless Steel Inc. 1150 Meyerside Drive, Mississauga, Ontario, Canada, L5T 1J4	KA10505150EJ0-2		A2101743		304	2B		1.50 x 1219 x 3048		1,842		
16		H4886-2		B9857-4000		304	2B		3.00 x 1219 x 3048		1,128		

項目	Item	C	Si	Mn	P	S	Cr	Ni	N	抗拉強度 T.S N/MM <sup>2</sup>	降伏強度 Y.S(0.2%) N/MM <sup>2</sup>	屈服強度 Elong (%)	硬度 HRB	硬度 HV
15	0.050	0.320	1.170	0.037	0.001	18.200	8.000	0.040		658	271	58.0	79.5	-
16	0.046	0.414	1.195	0.033	0.003	18.075	8.063	0.054		640	274	56.3	84.2	-

茲證明本表所列產品，均依材料規格製造及試驗，並符合規格之要求。

We hereby certify that the products described herein have been manufactured and tested with  
Satisfactory results in accordance with the requirement of the above material specification.

本產品無辐射污染，並且不含汞。

The material described above is free radiation and free mercury.

Accordance With ASTM A240 And ASTM A480

YUEN CHANG STAINLESS  
STEEL CO., LTD.

 Signature

Kaister Order Number: 609222  
Plant Serial: 00019978  
Kaister Item: 001

Page 1 of 2

DART AEROSPACE  
ALUMINUM FLAT BAR 6061-T6511  
35.5" x 1.00" x 14.0000"  
28Feb12  
BL PBC-754962-004  
PO/RA 16269

We certify that this is a true copy of the report  
submitted by the producer of the metal, or data  
resulting from tests made in approved labs.

Certificate of Mill Test Results

CERTIFIED TEST REPORT  
http://Online.KaisterAluminum.com

KAISTER ALUMINUM  
FABRICATED PRODUCTS, LLC  
5205 KAISTER DRIVE  
KALAMAZOO, MI 49048

PEC-235389-1  
CUSTOMER PART NUMBER: ALREC00208  
PRODUCT DESCRIPTION: 375 X 1.000 SC RECT BAR  
KAISE R NUMBER: 11208/2011  
SHIP DATE: 001  
WEIGHT SHIPPED: 609222  
KAISE R NUMBER: 6061  
TEMPER: T6511  
SOLD TO:  
THYSENKRUPP MATERIALS NA  
2821 LANGSTAFF ROAD  
CONCORD, ON L4K 5C6 CANADA  
CONCORD, ON L4K 5C6 CANADA  
2821 LANGSTAFF ROAD  
THYSENKRUPP MATERIALS NA  
CONCORD, ON L4K 5C6 CANADA

SHIPPING:  
508,000 LB  
QANTITY: 96,000 PCS  
BL NUMBER: 602083  
DIMENSION:  
WIDTH: 12,000 FT  
LENGTH:  
TEMPER: T6511  
KAISE R NUMBER: 11208/2011  
SHIP DATE: 001  
WEIGHT SHIPPED:  
KAISE R NUMBER: 6061  
TEMPER:  
SOLD TO:  
THYSENKRUPP MATERIALS NA  
2821 LANGSTAFF ROAD  
CONCORD, ON L4K 5C6 CANADA  
CONCORD, ON L4K 5C6 CANADA  
2821 LANGSTAFF ROAD  
THYSENKRUPP MATERIALS NA  
CONCORD, ON L4K 5C6 CANADA  
CONCORD, ON L4K 5C6 CANADA  
2821 LANGSTAFF ROAD  
THYSENKRUPP MATERIALS NA  
CONCORD, ON L4K 5C6 CANADA  
CONCORD, ON L4K 5C6 CANADA

REFERENCE DASH# SAMPLE# UTS (ksi) YTS (ksi) ELONG% HARDNESS CONDUCT. BEND

### Chemical Composition (wt%), Aluminum Remainder

LIMITS	Si	Fe	Ca	Mn	Mg	Cu	Zn	Ti	Pb	Bi	Cr	Er	Total
Maxmium	0.80	0.70	0.40	0.15	1.20	0.35	0.25	0.15	NA	NA	NA	0.35	0.15
Minium	0.40	0.00	0.15	0.00	0.80	0.04	0.00	0.00	NA	NA	NA	0.33	0.00
A32093	.71	.29	.25	.03	.96	.12	.03	.02	.00	.00	.00	.00	.01
A32087	.70	.29	.22	.04	.92	.11	.03	.02	.00	.00	.00	.00	.01

### Miscellaneous Notes

ASTM-B221-08-STENCLLED ASME-S3221 1998 SEC II AMS-QQ-A-200/6 UNS#96061 (26511 also  
senters to T6-not applicable to other tempers)

### Applicable Requirements:

ASTM-B221-08-STENCLLED ASME-S3221 1998 SEC II AMS-QQ-A-200/6 UNS#96061 (26511 also senters to T6-not applicable to other tempers)
--

MANUFACTURED IN USA (COMMERCE, CA) MELTED IN USA

Plant Serial: 00019973  
Kaiser Order Number: 609222  
Line Item: 001

Page 2 of 2

Alex Yeh, Quality & Technology Manager  
Kaiser Aluminum Fabricated Products, LLC hereby certifies that metal shipped under this order has been inspected and tested and found in conformance with applicable specifications forming a part of the description set forth in Kaiser's Sales Acknowledgment form. Any warranty is limited to that shown on the description sheet.

## CERTIFICATION

KAISER ALUMINUM  
FABRICATED PRODUCTS, LLC  
5205 KAISEER DRIVE  
KALAMAZOO, MI 49048

KAISER ALUMINUM  
FABRICATED PRODUCTS  
ALUMINUM

CERTIFIED TEST REPORT  
<http://Online.KaiserAluminum.com>

Certificate of Mill Test Results  
DAIR AEROSPACE  
ALUMINUM FLAT BAR 6061-T651  
3/8" x 1.00" x 144.0000" P/N 16269  
Signed by: \_\_\_\_\_ Pg 2/2  
BL PEC-754962-004 28F612

We certify that this is a true copy of the report  
submitted by the producer of the metal, or after  
submitting from tests made in approved labs.  
PART NO. \_\_\_\_\_  
ALUMINUM FLAT BAR 6061-T651  
3/8" x 1.00" x 144.0000" P/N 16269  
DAIR AEROSPACE

THYSSENKRUPP MATERIALS NA

# THYSSENKRUPP MATERIALS NA

DART AEROSPACE

ALUMINUM FLAT BAR 6061-T6511

1.00" X 4.00" X 144.000"

PART NO.



SERVICE CENTER METALS  
5850 Quality Way  
Prince George, VA 23875

We certify that this is a true copy of the report  
furnished by the producer of the metal, or data  
resulting from tests made in approved labs.

## CERTIFIED INSPECTION REPORT AND TEST RESULTS FOR EXTRUDED PRODUCTS

PO/Rel 16269

Signed by: \_\_\_\_\_

### Certificate of Mill Test Results

BL PEC-754962-008

28Feb12  
Pg 1/1

ITEM	OUR ORDER NUMBER
7	129472

MANIFEST NUMBER: 133288 DATE OF SHIPMENT: 6/10/2011  
BILL TO: ThysenKrupp Materials NA CUSTOMER PO: RB0128  
SHIP TO: ThysenKrupp Materials NA PEC: PEC-230483  
CUST. PART NUMBER: 6061-T6511  
Quantity Certified: 1,806 lbs CUSTOMER PART NUMBER: David Schroeder  
CUST. PART NUMBER: RB0128 DESCRIPTION: SCRIB 1.000X4.000  
SPECIFICATION: ASTM-B2214-B Stencil/Continuous  
AMS-QQA-200/8

We hereby certify that the material covered by this report has been inspected in accordance with the most recent certification revision, and has been found to meet the applicable requirements described herein, including any specifications forming a part of the description, and that samples representative of the material met the composition limits and had the mechanical properties shown. SCM extrusions are manufactured in the USA from ingot melted and cast in the United States or Canada.

### Mechanical Properties

Test No. Lot No.

Test Date	Ultimate Tensile Strength (KSI)	Yield Strength (KSI)	Percent Elongation
06/03/11	48.6	44.7	18.8

Items produced and certified as 6061-T6511 also  
meet the requirements of 6061-T6

### Chemical Composition for Aluminum Alloy 6061

Cast Number	Alloy	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Melted In
051133	6061	0.73	0.38	0.33	0.12	0.86	0.12	0.08	0.02	United States of America

# THYSSENKRUPP MATERIALS NA

DARK AEROSPACE ALUMINUM FLAT BAR 6061-T6511 750" x 6" 00" x 144 0000"

**PO/Rel 16269**  
We certify that this is a true copy of the report  
furnished by the producer of the metal, or data  
resulting from tests made in approved abs.

Signed by:

## Certificate of Mill Test Results

BL.PBC.754962-006

28Feb12

## EXTRUDEX

## ALUMINUM

411 CHRISLEA ROAD, WOODBRIDGE, ONTARIO, CANADA L4J 8N4  
TEL: (416)745-4444 FAX:(416)745-0925 1-800-668-7210

<http://www.extrudex.com>

MILLIES REPORT

## Mechanical Properties

A.11

## Chemical Composition

David Natale  
Quality Control Manager

1 - CUSTOMER COPY

Doc No. 127739

Indexed 8Feb12 by s1ssup1

# THE SSENKRUPP MATERIALS NA PART AEROSPACE

## Certificate of Mill Test Results

The logo for AMAG Rolling, featuring the word "AMAG" in a bold, sans-serif font next to a stylized circular graphic.

Abnahmeprotokolls 3.1 (EN 10204)

Zertifiziert nach ; certified to ISO 9001, ISO/TS 16949, EN/AS 9100, ISO 14001, NADCAP

Datum / date: 2011 05 19

Zertifizierter nach: certifized to ISO 9001, ISO/TS 16949, EN/AS 9100, ISO 14001, NADCAP Datum / date: 2011 05 19

11755 SE 211st Street • Mailbox #100  
Lynnwood, WA 98037

Warenempfänger / consignee:  
Thyssenkrupp Materials NA  
2821 Langstaff Rd  
CDN-L4K 5C6 CONCORD,ON  
Endkunde, Bestell-Nr. / Your cust., ord. no.:

Bestell-Nr. / order no.:	PE-C-227573	Bestell-Nr. / order no.:	2011 01 20
Auftragsseriel-Nr. / order confirm. no.:	622521	Auftragsseriel-Nr. / order confirm. no.:	2011 01 21
Datum / date:	622521	Datum / date:	2011 01 21
Auftragsbestell-Nr. / order confirmation. no.:	622521	Auftragsbestell-Nr. / order confirmation. no.:	622521
Datum / date:	2011 01 20	Datum / date:	2011 01 21
Warenempfänger / consignee:	Thyssenkrupp Materials NA	Warenempfänger / consignee:	Thyssenkrupp Materials NA
CDN-L4K 5C6 CONCORD.ON	CDN-L4K 5C6 CONCORD.ON	CDN-L4K 5C6 CONCORD.ON	CDN-L4K 5C6 CONCORD.ON
2821 Langstaff Rd	2821 Langstaff Rd	2821 Langstaff Rd	2821 Langstaff Rd
Warehousemanager / customer:	Warehousemanager / customer:	Warehousemanager / customer:	Warehousemanager / customer:
CDN-L4K 5C6 CONCORD.ON	CDN-L4K 5C6 CONCORD.ON	CDN-L4K 5C6 CONCORD.ON	CDN-L4K 5C6 CONCORD.ON
Endkunde, Bestell-Nr. / Your cust., ord. no.:	Endkunde, Bestell-Nr. / Your cust., ord. no.:	Endkunde, Bestell-Nr. / Your cust., ord. no.:	Endkunde, Bestell-Nr. / Your cust., ord. no.:

Form / Formular-Nr.: 063x48,00x144,00	Werbstoff / material: 6081	Zusstand / Empf.: T6	Dim.: [inch]: 0,063x48,00x144,00	Kundenartikel-Nr. / customer article no.:
Bezeichnung/Name	Techn. Lederendringzugring / techn. spec.	ASTM B 209 - 07	ANSI H35-2-2009	ASME SB 209, 2007
Bezeichnung/Name	ASTM B 209 - 07	ANSI H35-2-2009	ASME SB 209, 2007	Sonderverarbeit / special terms:
Bezeichnung/Name	ASTM B 209 - 07	ANSI H35-2-2009	ASME SB 209, 2007	Sonderverarbeit / special terms:

AMAG rolling GmbH, Postach 32, A-5282 Ranshofen, Österreich - [www.amag.at](http://www.amag.at)

ALUMINUM SHEET 6061 T6  
040 Nom X 08.000" X 144.0000" 28Feb12  
I.O./EN 10204  
BL P/C: 54962-009  
Signed by: \_\_\_\_\_  
Pg 1/2

AMAG rolling GmbH, Postfach 32, A-5282 Ranshofen, Austria - [www.amag.at](http://www.amag.at)

**Abnahmeprüfzeugnis 3.1 (EN 10204)**

**Inspektionsergebnis - Mill certificatie**

Zertifiziert nach / certified to ISO 9001, ISO/TS 16949, EN/AS 9100, ISO 14001, NADCAP

Detail / date:

2011 05 19

Seite / page:

2 von / of 2

Rev. 0

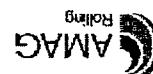
Nr.: 85312124 01 / 7

We certify that this is a true copy of the report  
issued by the producer of the material, or data  
resulting from tests made in approved labs.  
PART NO. 0640 nm X 48.0000" X 144.0000"  
ALUMINUM SHEET 6061 T6

Certificate of Mill Test Results

BL PEC-754962-009  
28Feb12  
Pg 2/2

Submitted by:  
PO/Ref 16269



**THYSENKRUPP MATERIALS NA**

Change Nbr:	2	Change Date:	2/24/12
Certificate of Conformity or Material		Certificate required when applicable	
consent.			
No substitution or deviation without			

500000

5.6/14/07

303 Round Bar 1.00	3/02/12	12.00	Yours ppd	\$6.9200
Special Instr:	MATERIAL: AISI 303 SS ROUND BAR AS PER ASTM A582 NOTE: AISI 304/316 NOT ACCEPTABLE	Yes	sf	028
304/316 Sheet .063	3/02/12	256.00	Yours ppd	\$4.5070
Special Instr:	MATERIAL: AISI 303 SS ROUND BAR AS PER ASTM A582 NOTE: AISI 304/316 NOT ACCEPTABLE	Yes	sf	028
304/316 Sheet .063	3/02/12	256.00	Yours ppd	\$4.5070
Special Instr:	MATERIAL: AISI 304/316 SS SHEET ANNEXED 2B FINISH AS PER MIL-S-5059 OR AMS 5513 (G04) OR AMS 5524 (G16) OR ASTM A240 OR ASME SA240	Yes	sf	028
304/316.032 Sheet	3/02/12	160.00	Yours ppd	\$2.6785
Special Instr:	MATERIAL: AISI 304/316 SS SHEET ANNEXED 2B FINISH AS PER MIL-S-5059 OR AMS 5513 (G04) OR AMS 5524 (G16) OR ASTM A240 OR ASME SA240	Yes	sf	028
304/316.032 Sheet	3/02/12	160.00	Yours ppd	\$2.6785
Special Instr:	MATERIAL: AISI 304/316 SS SHEET ANNEXED 2B FINISH AS PER MIL-S-5059 OR AMS 5513 (G04) OR AMS 5524 (G16) OR ASTM A240 OR ASME SA240	Yes	sf	028

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Page Number 1 of 4

PO Print Date 2/24/12  
Purchase Order Date 2/23/12

Purchase Order ID: P016769

## PURCHASE ORDER

**DART** Dart Aerospaace Ltd.  
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Tel: 613 632 9577  
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